

LIST OF PARTNERS/STAKEHOLDERS

The following list of businesses, organizations, and institutions have been engaged in the issues and activities surrounding the commercialization of hydrogen for transportation and stationary energy applications in California to date. There are surely others and more that will emerge. These stakeholders and partners represent a diverse array of interests and perspectives with regard to hydrogen commercialization in California. All recognize hydrogen's potential benefits and remaining challenges. All have dedicated time and resources to bring hydrogen to commercialization in California and will have a hand in shaping California's hydrogen future.

PRIVATE SECTOR

Air Products and Chemicals, Inc.  
Anuvu  
ApolloPower  
Ballard Power Systems  
BioConverter  
BMW  
BP  
Brownco Construction Company  
ChevronTexaco  
Clean Energy  
Collier Technologies  
DaimlerChrysler  
ECD Ovonics  
ExxonMobil  
Federal Express  
Ford Motor Company  
Fuel Cell Energy  
General Motors  
H2Onsite  
Honda  
Hydrogen Car Company  
Hydrogen Ventures  
Hydrogenics  
Hyundai  
ISE Research  
Methanex  
Milken Institute  
Nissan  
Pacific Gas & Electric  
Praxair  
Proton Energy Systems, Inc.  
Quantum Technologies  
Shell Hydrogen  
Siemens Westinghouse  
Solar Integrated Technologies  
Stuart Energy Systems  
The BOC Group  
Toyota  
UTC Fuel Cells  
Volkswagen  
ZTEK

PUBLIC SECTOR

AC Transit  
CA Air Resources Board  
CA Dept. of Business, Transportation, & Housing  
CA Dept. of Consumer Services  
CA Dept. of Education  
CA Energy Commission  
CA Dept. of Finance  
CA Dept. of General Services  
CA Dept. of Health and Human Services  
CA EPA  
CA Resources Agency  
California Fuel Cell Partnership  
California Stationary Fuel Cell Collaborative  
City of Santa Clarita  
City of San Francisco  
Santa Clara Valley Transportation Authority  
South Coast Air Quality Management District  
SunLine Transit Agency  
U.S. Depsrtnent of Defense  
U.S. Department of Energy  
U.S. Department of Transportation  
U.S. Environmental Protection Agency.

ACADEMIC / RESEARCH

Cal. State Los Angeles  
Center for Urban Infrastructure, UC Irvine  
College of the Desert  
Institute of Transportation Studies, UC Davis  
Humboldt State University  
Lawrence Berkeley Labs  
National Fuel Cell Research Center, UC Irvine

NON-PROFIT / ASSOCIATIONS

Apollo Alliance  
Bluewater Network  
California Federation of Labor  
California Hydrogen Business Council  
CalStart  
CEERT  
Coalition for Clean Air  
Energy Independence Now  
Environment California  
EPRI  
Gas Technology Institute  
Greenpeace  
NRDC  
Union of Concerned Scientists  
U.S. Fuel Cell Council

# California's Hydrogen Highway



## Hydrogen Fueling Infrastructure

[www.HydrogenHighway.ca.gov](http://www.HydrogenHighway.ca.gov)